

Fig. 1/10

Comparison of the stimulated cell population

Charcot-Leyden Crystal Protein Ac: gii17942629

Isoform 1: spot No. 8 or 68

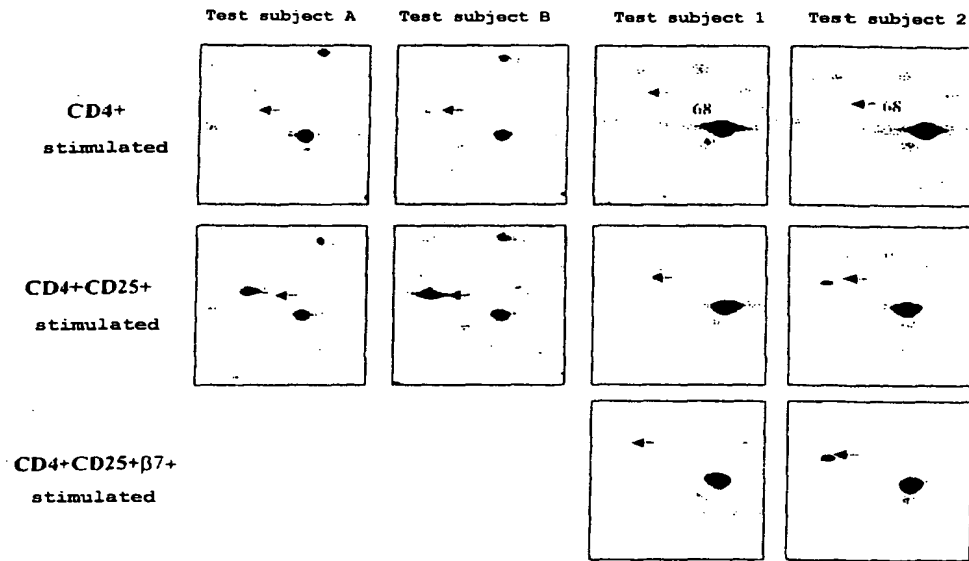


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Comparison of the stimulated cell populations

Charcot-Leyden Crystal Protein Ac: gil17942629

Isoforms 2 and 3: spots No. 1 and 2 and, respectively, 32 and 33

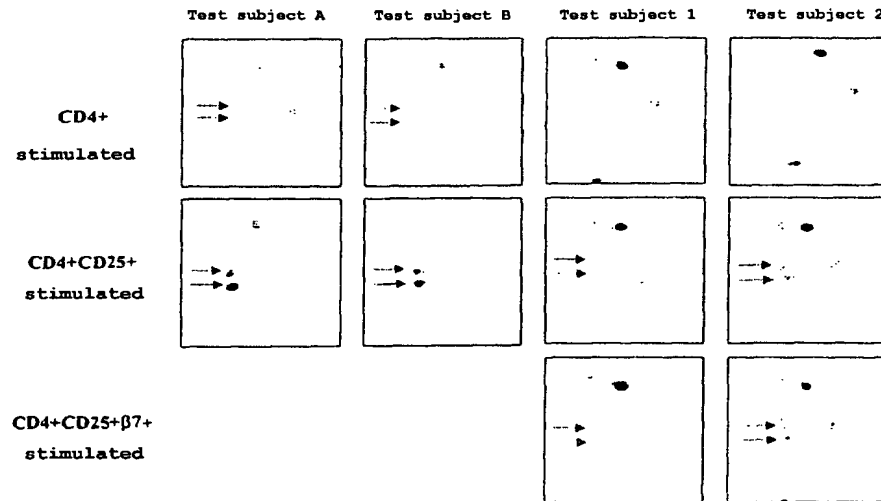
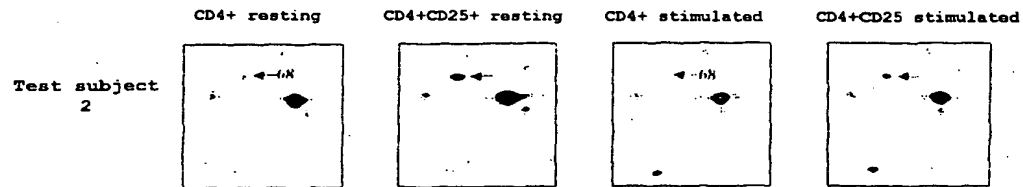


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Comparison of the stimulated and unstimulated cell populations

Charcot-Leyden Crystal Protein Ac: gi|17942629

Isoform 1: spot No. 8 or 68



Charcot-Leyden Crystal Protein Ac: gi|17942629

Isoforms 2 and 3: spots Nos. 1 and 2 and, respectively, 32 and 33

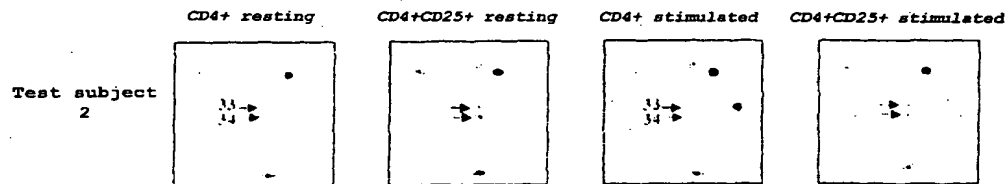


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Comparison of the stimulated cell populations

Galectin 1: gi|4504981

beta-galactosidase binding lectin precursor, Lectin, galactose-binding, soluble, 1; galectin

Organism: Homo sapiens

ACCESSION NP\_002296

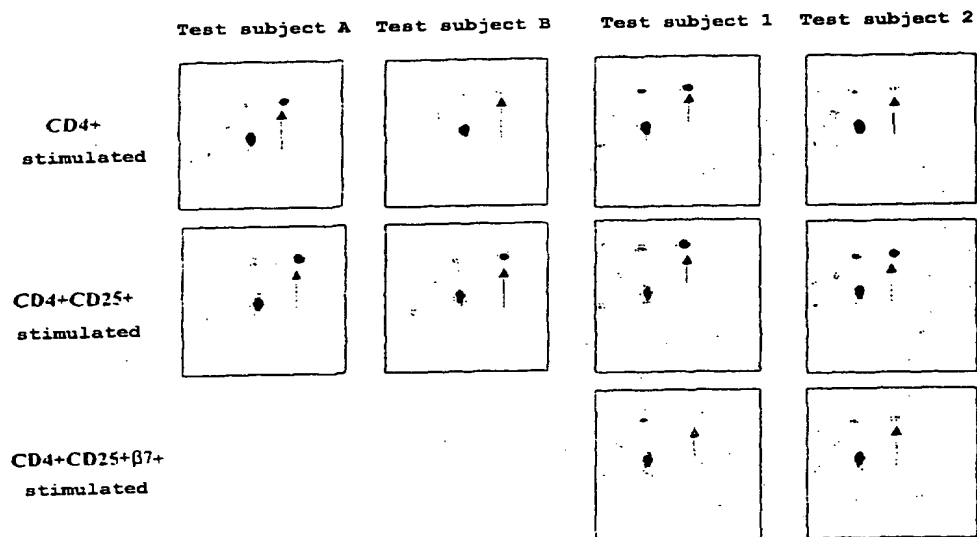


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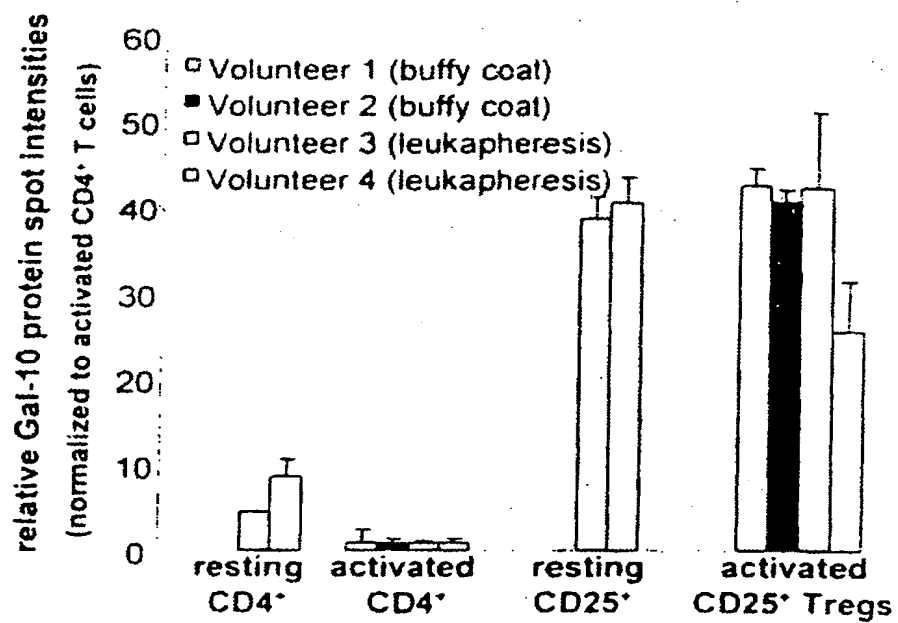


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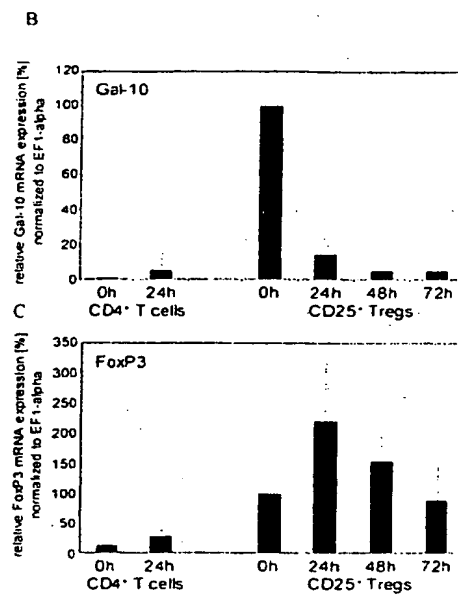
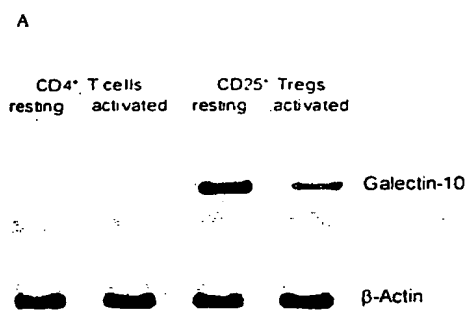


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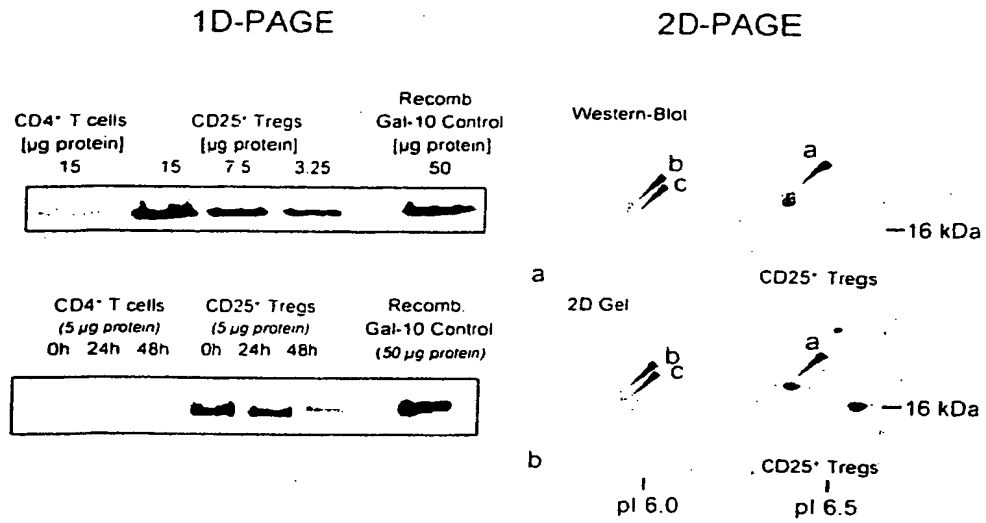


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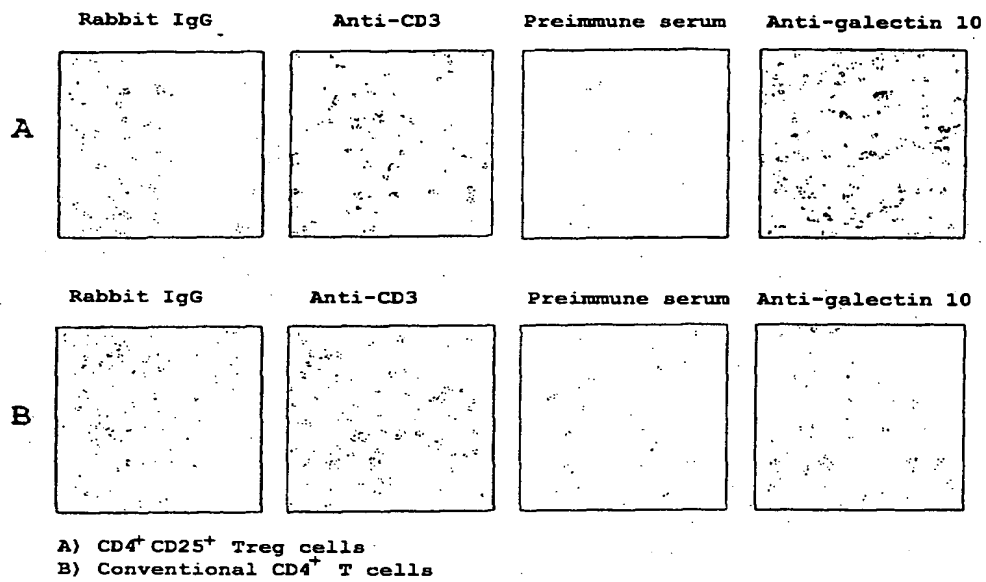




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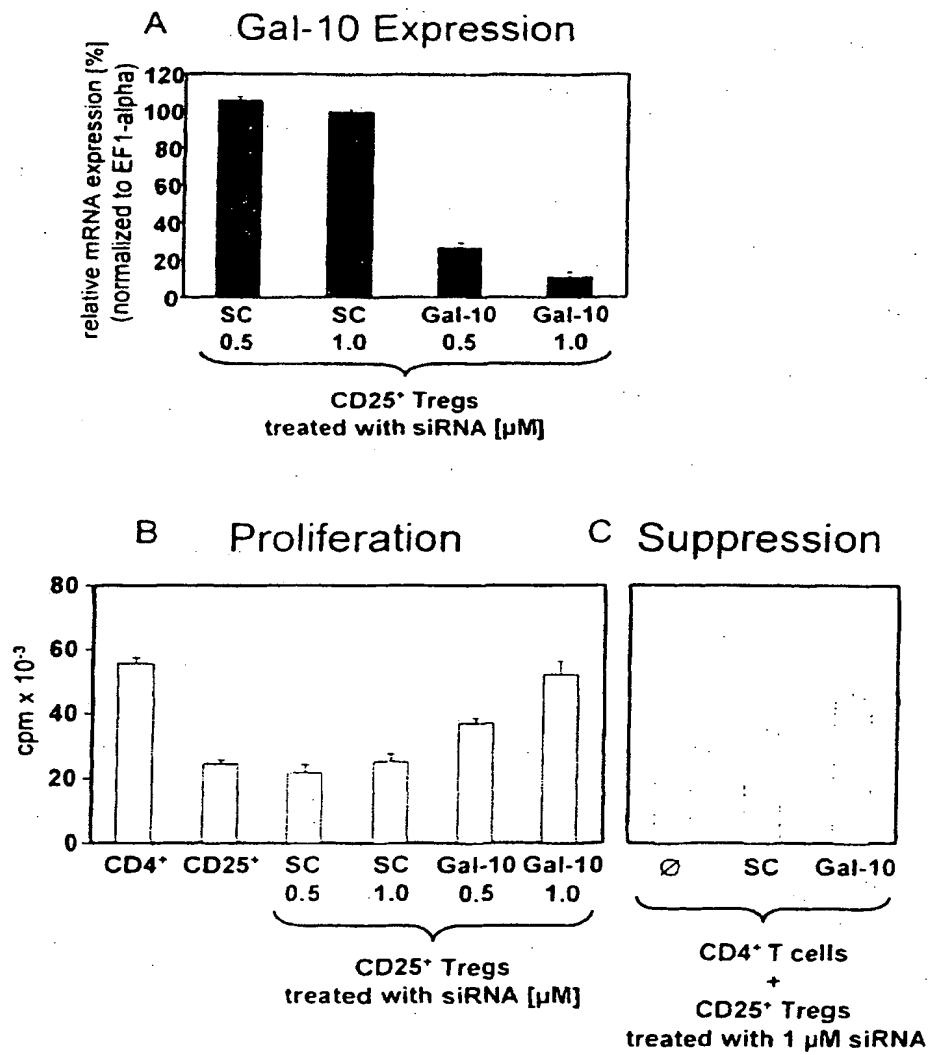


Fig. 10/10

